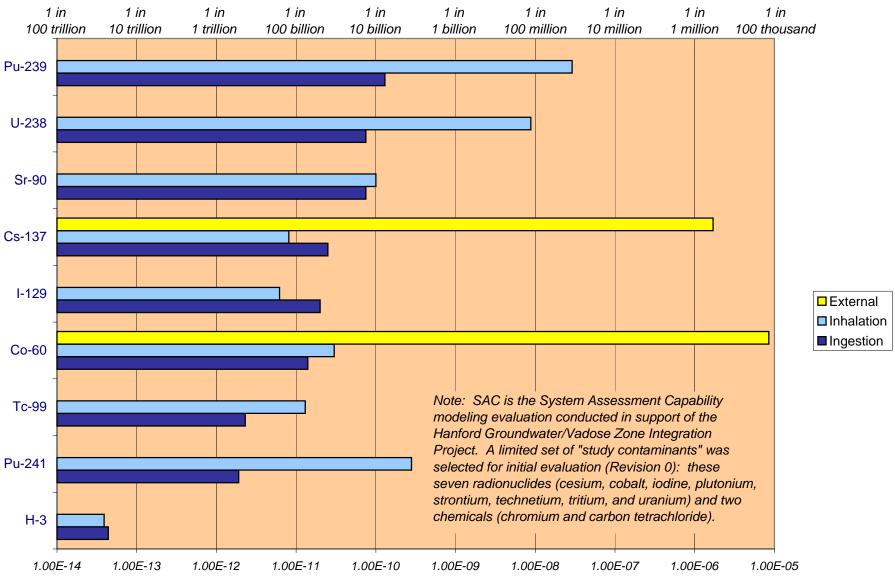
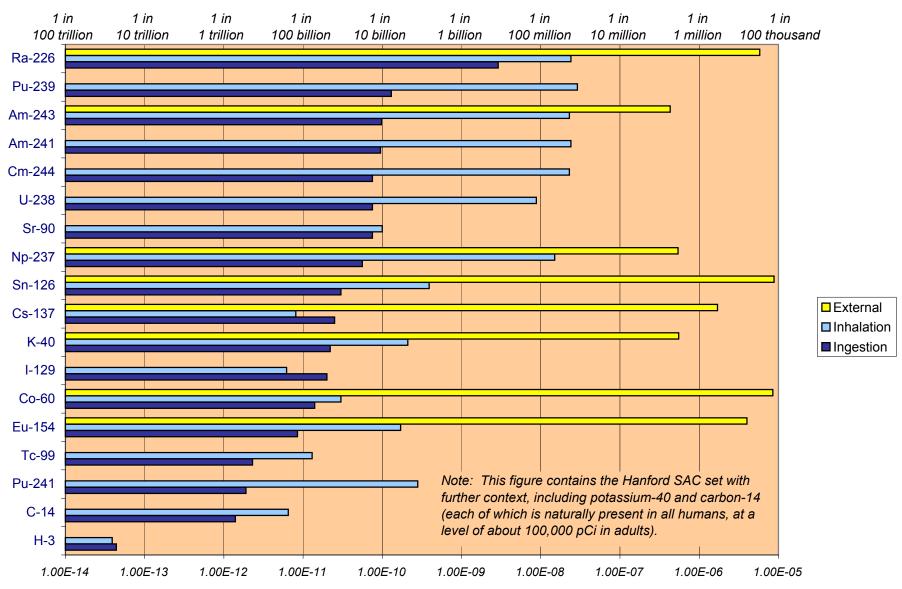
FIGURE 2a. Relative Radiological Toxicities: Hanford SAC Rev. 0 Study Set



Cancer Risk per pCi taken in (Ingestion, Inhalation) and Risk per pCi/g soil (External Gamma)

FIGURE 2b. Relative Radiological Toxicities: Ingestion, Inhalation, & External Gamma Exposures



Cancer Risk per pCi taken in (Ingestion, Inhalation) and Risk per pCi/g soil (External Gamma)

FIGURE 3a. Relative Radiological Toxicities: Ingestion and Inhalation Exposures (SAC Rev. 0)

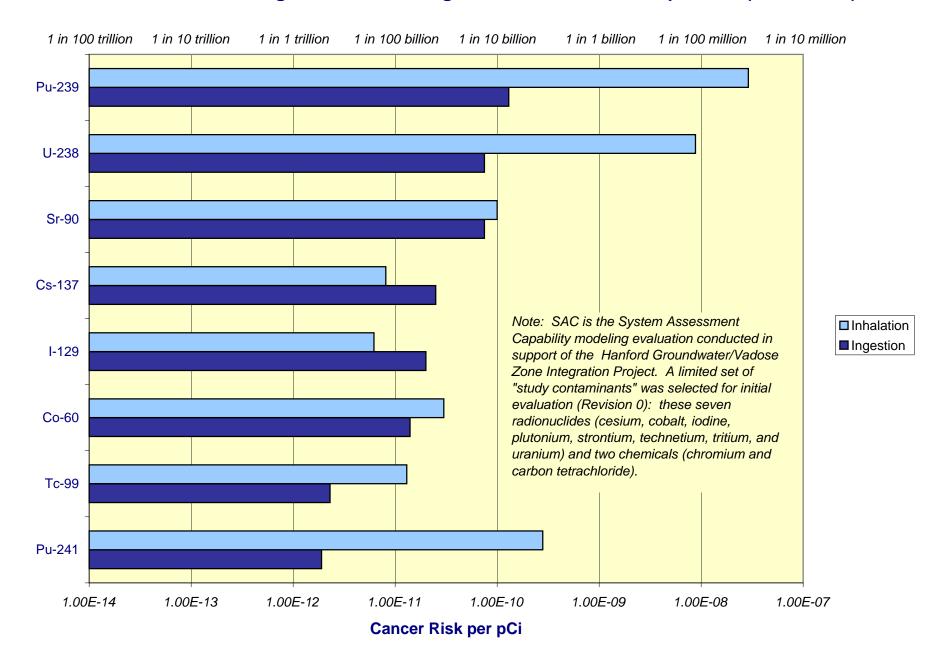


FIGURE 3b. Relative Radiological Toxicities: Ingestion and Inhalation Exposures

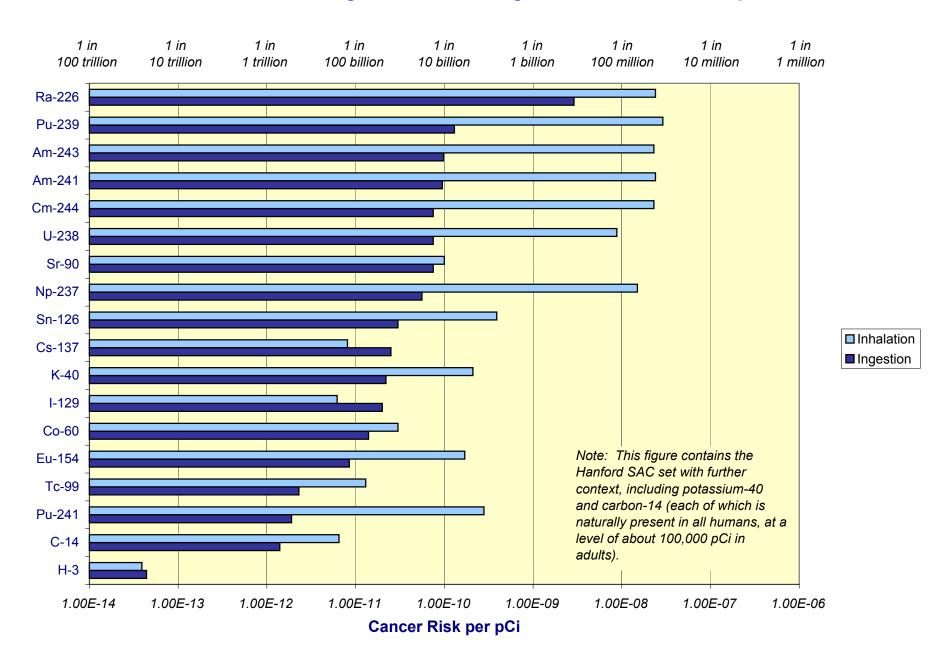


FIGURE 4a. Relative Radiological Toxicities: Ingestion Exposure (SAC Rev. 0)

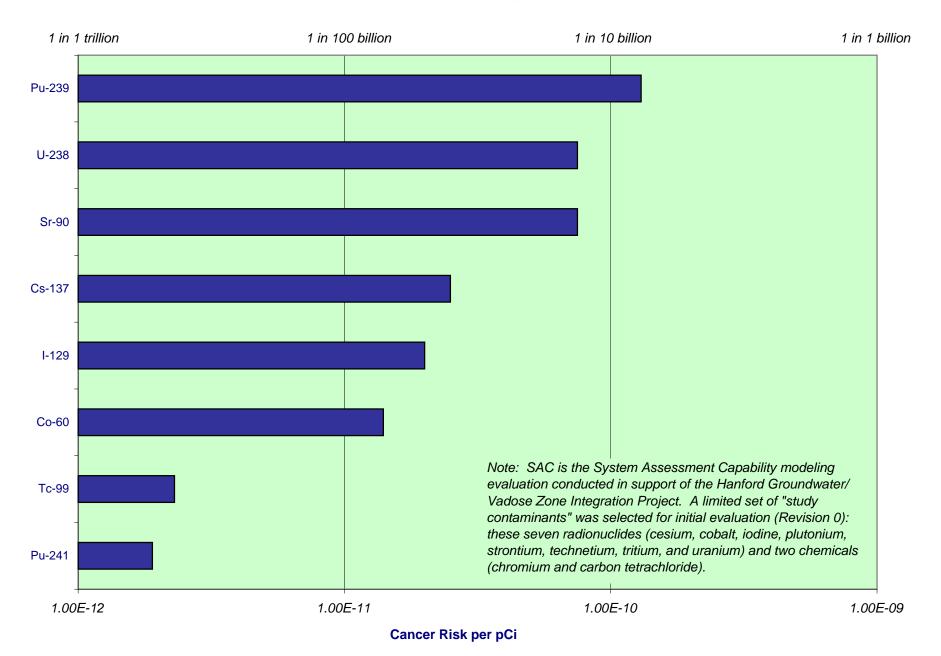


FIGURE 4b. Relative Radiological Toxicities: Ingestion Exposure

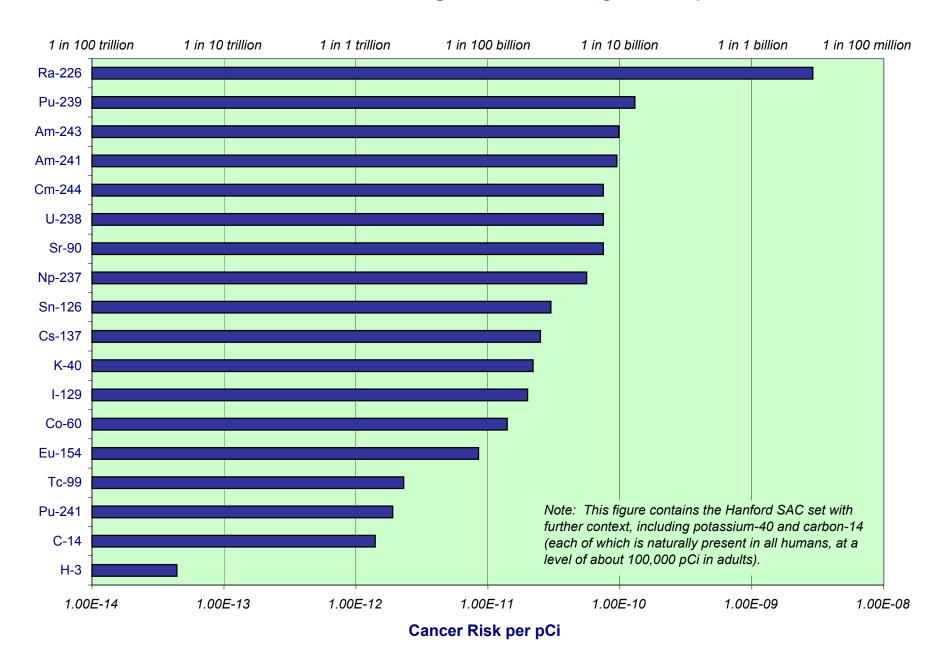


FIGURE 5. Relative Radiological Toxicities: Inhalation Exposure

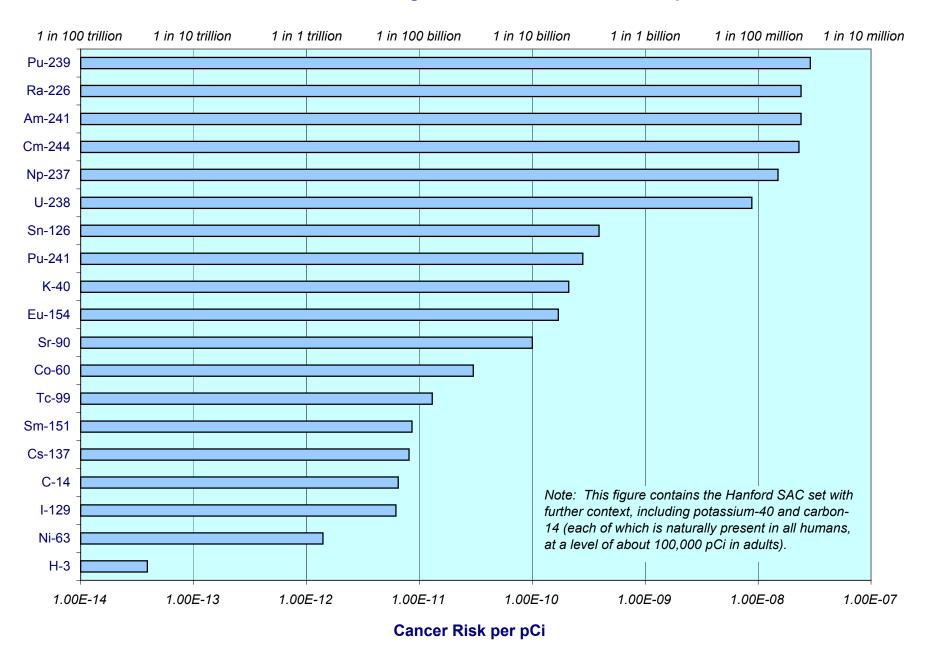


FIGURE 6. Relative Radiological Toxicities: External Gamma Exposure to Soil

